

Kendex® 0150H

(C.A.S. #: 64742-54-7)

[REACH Registered]

Product Code: R11-4315

Regulatory: Meets 21 CFR 178.3620© mineral oil as component of non-food articles intended for use in contact with food (FDA regulations).

Kendex® 0150H is a medium viscosity, paraffinic base oil that is solvent extracted and hydrotreated. Kendex® 0150H has a naturally high viscosity index which translates to better stability and less change in viscosity over a broad temperature range. This high VI, in conjunction with other attributes of Kendex® 0150H such as very light color, high flash point, low sulfur content and desirable level of saturation make this base oil a good choice as a component for various blending and compounding processes or as an intermediate in manufacturing. General Motors LS2 approved.

Kendex® 0150H

Hydrotreated Base Oil (Group I), Hydrotreated 150 SUS Neutral,

Applications: Lubricant formulations; Process oil; Manufacturing intermediate

ASTM Method	Description	Specification		
		Minimum	Maximum	Typical
D4052	Gravity, API LB/GAL			32.0 7.21
D1500	Color		0.5	
D445	Viscosity @ 40°C, cSt	27.0	32.0	29.0
D445	Viscosity @ 100°C, cSt			5.2
D2270	Viscosity Index	95		102
D92	Flash Point, °F (°C)	380 (193)		425 (218)
D5949	Pour Point, °C (°F)		-9 (16)	
D7039	Sulfur, ppm		300	200
D611	Aniline Point, °C			103
D2007	Saturates, wt%			80
D130	Copper Strip Corrosion			1A

Mixing with incompatible chemicals may be hazardous. This product is for industrial use only. Safety data sheets are available upon request. No warranties expressed or implied including patent warranties or warranties of merchantability or fitness for a particular purpose are made by American Refining Group, Inc. with respect to products described or information set forth herein. Nothing contained herein shall constitute a permission or recommendation to practice any invention covered by a patent without a license from the owner of the patent.

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